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File: DWPI

Dec 20, 2002

DERWENT-ACC-NO: 2003-288434
DERWENT-WEEK: 200328
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TITLE: Composite apparatus controls all timers of respective processing units to be synchronously placed in sleep state, when one of the timers is in sleep state

INVENTOR: ITO, Y

PRIORITY-DATA: 2001US-0876082 (June 8, 2001)

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PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/>	<u>JP 2002368916 A</u>	December 20, 2002		008	H04N001/00
<input type="checkbox"/>	<u>US 20020186397 A1</u>	December 12, 2002		010	G06F015/00

INT-CL (IPC): B41 J 29/38; G03 G 21/00; G06 F 1/32; G06 F 15/00; H04 N 1/00

ABSTRACTED-PUB-NO: US20020186397A
BASIC-ABSTRACT:

NOVELTY - Each of several processing units has independent timers, for judging whether the timer is placed in a sleep state. When one of the processing units is in sleep state and another processing unit is ready, a controller synchronizes all ready timers of the processing units to be placed in the sleep state.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for composite apparatus operation control method.

USE - Composite apparatus with copier, printer and facsimile functions.

ADVANTAGE - Since all processing units are synchronized based on sleep state of one timer, the power supply is controlled easily. Thus the wasteful power consumption is reduced.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart for control process of the composite apparatus.

ABSTRACTED-PUB-NO: US20020186397A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg. 6/6

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